

*Application No. 10/633,463*

AMENDMENT TO THE SPECIFICATION

Please amend the paragraph on page 14, beginning at line 4, as follows:

Referring now to Figure 4, an alternate configuration is provided for a water curtain device 38'. For this configuration, a smaller diameter discharge tube 70 is used so that a much smaller gap exists between inner concentric tube 62 and the discharge tube 70. Additionally, in Figure 4, the water curtain device does not utilize a flange 64; therefore, there is less acceleration of the liquid as the liquid exits. Figure 4 also illustrates that the downstream ends of the inner tube 62 and discharge tube 70 terminate substantially coterminous with one another.